L Number	Uite	Search Text		
1		buffer same region	DB	Time stamp
2	15490	buffer same region	USPAT	2003/04/24 14:07
3	13	i and the second region banks man banks milit	USPAT	2003/04/24 14:09
3	1	buffer same region same max same min same threshold same access same limit	USPAT	2003/04/24 14:08
4	0	buffer same region same limit		
5	2	buffer same region same max same min.ab. buffer same region same max same min same	USPAT	2003/04/24 14:08
		threshold	USPAT	2003/04/24 14:11
6	0	buffer same region same max same memory		0000 (0.1/0
		same threshold	USPAT	2003/04/24 14:12
7	116		HCDAM	2002/04/04 14 10
		threshold	USPAT	2003/04/24 14:12
8	4		USPAT	2003/04/24 14:12
		threshold same dma	USFAI	2003/04/24 14:12
-	1530	710/22,52,53.ccls.	USPAT	2003/04/11 13:02
-	1801	710/22,52,53-56.ccls.	USPAT	2003/04/11 13:02
-	4	710/22,52,53-56.ccls. and transfer same	USPAT	2003/04/11 13:12
İ		size same buffer same region		2000, 01, 11 13.12
-	0	710/22,52,53-56.ccls. and remote same	USPAT	2003/04/11 13:13
İ		memory same local same transfer same size	1	
}		same buffer same region		1
-	0	710/22,52,53-56.ccls. and remote same	USPAT	2003/04/11 13:13
		local same transfer same size same buffer		
	1	same region		
-	10	The state of the s	USPAT	2003/04/11 13:24
		local same transfer same buffer		
-	4	The state of the s	USPAT	2003/04/11 13:54
		local same transfer same buffer same (DMA		
_	1	or direct memory same access)		
-	1	710/22.ccls. and 710/22,52,53-56.ccls. and	USPAT	2003/04/11 14:01
		remote same local same transfer same		
		buffer same (DMA or direct memory same access)		
_	2	710/22.ccls. and 710/22,52,53-56.ccls. and		0000404444
	_	remote same local same transfer same	USPAT	2003/04/11 14:01
		buffer same (RDMA or remote direct memory		
1		same access)		
! -	28		USPAT	2003/04/11 14:31
		local same transfer	OSTAT	2003/04/11 14.31
-	8	710/22.ccls. and 710/22,52,53-56.ccls. and	USPAT	2003/04/11 14:31
l		remote same local same transfer	001111	2003/04/11 14.31
i -	5	710/22.ccls. and 710/22,52,53-56.ccls. and	USPAT	2003/04/11 14:39
Į		remote same local same transfer same		
1		(memory or buffer)		·
-	9024	710/22.ccls. and 710/22,52,53-56.ccls. and	USPAT	2003/04/11 14:42
		transfer same (memory or buffer) naer2		
	[size same computers		
_	2	710/22.ccls. and 710/22,52,53-56.ccls. and	USPAT	2003/04/11 14:40
	<u> </u>	transfer same (memory or buffer) same size		
_		same computers		
	0	710/22.ccls. and 710/22,52,53-56.ccls. and	USPAT	2003/04/11 14:41
		transfer same (memory or buffer) near2 size same computers		
_	o	710/22.ccls. and 710/22,52,53-56.ccls. and	IICDAM	2002/04/11 14 15
		transfer near2 size same (memory or	USPAT	2003/04/11 14:43
		buffer) same computers		
_	o	710/22.ccls. and 710/22,52,53-56.ccls. and	USPAT	2003/04/11 14:44
		transfer near2 size same (memory or	OSERI	2003/04/11 14:44
		buffer) same remote same local		
-	3	710/22.ccls. and 710/22,52,53-56.ccls. and	USPAT	2003/04/11 14:45
		transfer same determine\$3 same (memory or		
		buffer) same remote same local		
-	5	710/22.ccls. and 710/22,52,53-56.ccls. and	USPAT	2003/04/11 15:17
		transfer same data same (memory or buffer)		. ==.21
		same remote same local		
-	1	710/22.ccls. and 710/22,52,53-56.ccls. and	USPAT	2003/04/11 16:42
		transfer same data same memory same size		
		same remote same local		
-	23	710/22.ccls. and 710/22,52,53-56.ccls. and	USPAT	2003/04/11 16:44
j		transfer same data same memory same		
		computers		

	000	1210/00		
-	223	1 and 120/22/02/03 00:0013: and	USPAT	2003/04/11 16:45
		transfer same data same memory same		
ļ		computer		
-	558	710/22.ccls.	USPAT	2003/04/11 16:46
-	1000	709/232-235.ccls.	USPAT	2003/04/11 16:46
-	0		USPAT	2003/04/11 16:47
		data same transfer same buffer same	OSTAT	2003/04/11 16:4/
	1	computer		
_	2			
ļ.	2		USPAT	2003/04/11 16:49
	1	data same transfer same buffer same		
	210	computer	-	1
-	318	(= -, = - · · · · · · · · · · · · · · · · · ·	USPAT	2003/04/11 16:50
	1	data same transfer same (bufferor memory)		
1		same computer		
-	345	(710/22.ccls. or 709/232-235.ccls.) and	USPAT	2003/04/11 16:50
		data same transfer same (buffer or memory)		1 2000, 0 3, 22 20.50
ļ		same computer		
1 -	345		USPAT	2003/04/11 16:51
		(data same transfer same (buffer or	USFAI	2003/04/11 16:51
		memory) same computer))	1	
1_	50931			
	30931	(((710/22.ccls. or 709/232-235.ccls.)	USPAT	2003/04/11 16:51
		and (data same transfer same (buffer or		
		memory) same computer))or transfer same		
		size)		
-	46	1 ' = -, · · · · · · · · · · · · · · · ·	USPAT	2003/04/11 16:53
		(data same transfer same (buffer or		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	1	memory) same computers)		
-	22	(710/22.ccls. or 709/232-235.ccls.) and	USPAT	2003/04/11 16:57
1		(data same transfer same (buffer or	OSEKI	2003/04/11 16:5/
į		memory) same computers same Dma)		
_	3	(710/22.ccls. or 709/232-235.ccls.) and		
	1		USPAT	2003/04/11 17:00
İ		(data same transfer same (buffer or		
		memory) same computers same Dma).ab.		
-	0	(710/22.ccls. or 709/232-235.ccls.) and	USPAT	2003/04/11 17:00
		(data same transfer same (buffer or		1
		memory) same computers same Dma).clm.		1
-	70	, (USPAT	2003/04/11 17:00
		(data same transfer same (buffer or		
	ļ	memory) same computer).clm.		i
-	2		USPAT	2003/04/11 17:00
1	_	(data same transfer same (buffer or	UJIMI	2003/04/11 17:00
		memory) same computers same Dma).ab.) and		
		((710/22.ccls. or 709/232-235.ccls.) and		
		it is a second of the second o		
		(data same transfer same (buffer or		!
		memory) same computer).clm.)		
-	71	((710/22.ccls. or 709/232-235.ccls.) and	USPAT	2003/04/11 17:01
		(data same transfer same (buffer or		į l
		memory) same computers same Dma).ab.) or		
		((710/22.ccls. or 709/232-235.ccls.) and		
		(data same transfer same (buffer or		1
j		memory) same computer).clm.)		
-	71	((((710/22.ccls. or 709/232-235.ccls.)	USPAT	2003/04/11 17:01
	-	and (data same transfer same (buffer or	JJ111	2003/04/11 17.01
]		memory) same computers same Dma).ab.) or		
į l				
		11 11 11 11 11 11 11 11 11 11 11 11 11]
]		(data same transfer same (buffer or		
		memory) same computer).clm.)) and (memory		
		or buffer) same transfer)		1
-	29	((((710/22.ccls. or 709/232-235.ccls.)	USPAT	2003/04/14 10:34
		and (data same transfer same (buffer or		
		memory) same computers same Dma).ab.) or		
		((710/22.ccls. or 709/232-235.ccls.) and		
		(data same transfer same (buffer or		
		memory) same computer).clm.)) and (memory		
		or buffer) same transfer same size)		
_	33898	memory same region	tic DAM	2003/04/14 10:25
1_		- ,	USPAT	2003/04/14 10:35
1 _	21964	memory same first and second same region	USPAT	2003/04/14 11:24
1 1	1172		USPAT	2003/04/14 11:25
	1948	710/52-57,22.ccls.	USPAT	2003/04/14 11:26

Page 2

-	1474	709/232-235,212.ccls. or	USPAT	2003/04/14 11:27
		710/52-57,22.ccls. and (memory same		
		transfer same size)		0000/04/14 11 07
-	1214	709/232-235,212.ccls. or	USPAT	2003/04/14 11:27
		710/52-57,22.ccls. and (memory same		
	!	transfer adj size)		2002/04/14 11 20
-	1172	709/232-235,212.ccls. or	USPAT	2003/04/14 11:28
1		710/52-57,22.ccls. same (memory same		
		transfer adj size same computer)		2002/04/14 11-20
-	2996		USPAT	2003/04/14 11:28
		710/52-57,22.ccls. or (memory same		
		transfer adj size same computer)	HCDAM	2003/04/14 11:28
-	1172	709/232-235,212.ccls. or	USPAT	2003/04/14 11.28
		710/52-57,22.ccls. same (memory same		į
	1170	transfer adj size same computers)	USPAT	2003/04/14 11:28
-	1172	709/232-235,212.ccls. or 710/52-57,22.ccls. same (memory same	OSFAI	2003/04/14 11:20
		transfer\$3 adj size same computers)		
	1170		USPAT	2003/04/14 12:29
-	1172	709/232-235,212.ccls. or	USIAI	2003/01/11 12:23
		710/52-57,22.ccls. and (memory same transfer\$3 adj size same computers)		
	101	709/212.ccls.	USPAT	2003/04/14 12:30
~	191	710/22,57.ccls.	USPAT	2003/04/14 12:30
-	836	((memory same first and second same	USPAT	2003/04/14 12:31
-	1827	region) or 709/232-235,212.ccls.) and	001711	2000,01,11 12.01
	-	(transfer\$3 same size)		
	5	((memory same first and second same	USPAT	2003/04/14 12:31
_	1	region) or 709/232-235,212.ccls.) and (DAM	001	
		same transfer\$3 same size)		
1_	140	((memory same first and second same	USPAT	2003/04/14 12:32
-	140	region) or 709/232-235,212.ccls.) and (DMA		
		same transfer\$3 same size)		
_	34	((memory same first and second same	USPAT	2003/04/14 12:33
		region) or 709/232-235,212.ccls.) and (DMA		
ļ		same transfer\$3 same packet same size)		
1_	8	((memory same first and second same	USPAT	2003/04/14 12:39
		region) or 709/232-235,212.ccls.) and (FIFO		
		same DMA same transfer\$3 same packet same		
1		size)		
_	20	((memory same first and second same	USPAT	2003/04/14 12:39
		region) or 709/232-235,212.ccls.) and	,	
		(buffer same DMA same transfer\$3 same		
		packet same size)		
-	18	((memory same first and second same	USPAT	2003/04/14 13:29
		region) or 709/232-235,212.ccls.) and		
1	1	(buffer same DMA same transfer\$3 same data	1]
		same packet same size)		2002/04/14 12:20
-	0		USPAT	2003/04/14 13:29
		region) or 709/232-235,212.ccls.) and		
		(buffer same DMA same transfer\$3 same data]
		same packet same size same computers)	HCDAT	2003/04/14 13:32
-	3		USPAT	2003/04/14 13.32
		region) or 709/232-235,212.ccls.) and		f 1
		(buffer same DMA same transfer\$3 same data		1
ļ		same packet same size same computer)	USPAT	2003/04/14 13:35
-	15	((memory same first and second same	USPAI	2003/04/14 13:33
	1	region) or 709/232-235,212.ccls.) and		1
		(buffer same DMA same transfer\$3 same size		1
		same computer)	USPAT	2003/04/14 14:03
-	9		3022	
	1	region) or 709/232-235,212.ccls.)and (buffer same DMA same transfer\$3 same		
		packet same size same computer)		
	1 ^	1.	USPAT	2003/04/14 14:04
-	9	region) or 709/232-235,212.ccls.) and		
		(buffer same DMA same transfer\$3 same		
		packet same size same computer)		
_	1476	710/52-57.ccls.	USPAT	2003/04/14 14:04
I -	1470	1.10,020.		

Second same region) or	Second same region) or 709/232-235,ccls. On 1000 On 109/232-235,ccls. On 1000					
109/232-235.cl2.cls.) and (buffer same DMA same transfer\$3 same packet same size Same computer) 100 709/232-235.ccls. 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and (buffer same DMA same transfer\$3 same packet same size same computer) 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and (buffer same DMA same transfer\$3 same packet same size same computer) 0 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and (buffer same DMA same transfer\$3 same packet same size same USPAT; US-PGPUB; EPO, JPO; D709/232-235.ccls.) and (buffer same DMA same transfer\$3 same packet same size same 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and (buffer same DMA same transfer\$3 same packet same size same 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and (buffer same DMA same transfer\$3 same packet same size same 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and buffer same DMA same transfer\$3 same packet same size same 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and buffer same DMA same transfer\$3 same packet same size same 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and buffer same DMA same transfer\$3 same packet same size same 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and buffer same DMA same transfer\$3 adj size same packet same 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and buffer same DMA same transfer\$3 adj size same packet same 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and buffer same DMA same (transfer\$3 adj size) same packet 10 10 10 10 10 10 10 1	T09/232-235, 212.ccls.) and lbuffer same DMA same transfers3 same packet same size same computer)	-	10	(710/52-57.ccls. or (memory same first and	USPAT	2003/04/14 14:0
DMA same transfer\$3 same packet same size same computers	DMA same transfers3 same packet same size same computer] 1000 709/232-235.ccls. or (nemory same first and second same region) or 709/232-235.ccls.) and (buffer same DMA same transfers3 same packet same size same computer) 0 (710/52-27.ccls.) and (buffer same DMA same transfers3 same packet same size same computer) 0 (710/52-27.ccls.) and (buffer same DMA same transfers3 same packet same size same computer) 0 (710/52-37.ccls.) and (buffer same DMA same transfers3 same packet same size same computers) 10 (710/52-57.ccls.) and (buffer same DMA same transfers3 same packet same size same computers) 10 (710/52-57.ccls.) and (buffer same DMA same transfers3 same packet same size same computer) 10 (710/52-57.ccls.) and (buffer same DMA same transfers3 same packet same size same packet same size same packet same size same computer 10 (710/52-57.ccls.) and (buffer same DMA same transfers3 same packet same size same same transfers3 adj size same packet same size same packet same size same packet same size same same same transfers3 same packet same size same same same same same same same sam					
Same computer) 1000 709/232-235.ccls. or (memory same first and second same region) or 709/232-235.ccls. and (buffer same DMA same transfers3 same packet same size same computer) 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls. and (buffer same DMA same transfers3 same packet same size same computer) 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls. and (buffer same DMA same transfers3 same packet same size same computer) 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls. and (buffer same DMA same transfers3 same packet same size same computers 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls. and (buffer same DMA same transfers3 same packet same size same computer 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls. and buffer same DMA same transfers3 same packet same size same computer 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.cls. and (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.cls. and (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.cls. and (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls. and (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls. and (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls. and (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls. and (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls. and (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls. and (710/52-57.ccls. or (710/52-57.ccls. or (710/52-57.ccls. or (710/52-57.ccls. or (710/52-57.ccls. or (710/52-57.ccls. or (710/52-57.ccls. or (710/52-57.ccls. or (710/52-57.ccls. or (710/52-57.ccls	Same computer 1000 709/232-235.ccls. Classes					
1000 709/232-235.ccls. 100 710/52-57.ccls. or memory same first and second same region) or 709/232-235.212.ccls. or 709/232-235.ccls.) and (buffer same DMA same transfer\$3 same packet same size same computer) 10 710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and (buffer same DMA same transfer\$3 same packet same size same computer) 10 710/52-57.ccls. or (memory same first and second same region) or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.ccls. and buffer same DMA same transfer\$3 same packet same size same computer 10 710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls. or 709/232-235. ccls. or 709/232-235.ccls. or 709/232-235. ccls. or	1000 709/23-235.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and (buffer same DMA same transfer3) same packet same size same computer) 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.212.ccls. or 709/232-235.ccls.) and (buffer same DMA same transfers3 same packet same size same computers) 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.212.ccls. or 709/232-235.ccls. or 709/232-235.ccls. or 709/232-235.ccls. or 709/232-235.ccls. or 709/232-235.ccls. or 709/232-235.ccls. or 709/232-235.212.ccls. or 709/232-235.ccls. or 709/232					
Second same region) or	second same region) or 709/232-235,clz.cols. o	-	1000		USPAT	
109/232-235,212.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and (buffer same DMA same transfer\$3 same packet same size same computer) 0 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and (buffer same DMA same transfer\$3 same packet same size same computer) 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and (buffer same DMA same transfer\$3 same packet same size same computers) 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (709/232-235.ccls.) and buffer same DMA same transfer\$3 same packet same size same computer 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or 709/232-235.ccls.) 10 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. or (memory same first and second same region) or 709/232-235, 212.ccls. o	109/232-235,212.ccls. or 109/232-235.ccls.	-	10	(710/52-57.ccls. or (memory same first and	USPAT	2003/04/14 14:0
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Computer 10	Computer 710/52-57.ccls. or (memory same first and second same region) or 709/232-235.cls. and buffer same DMA same transfers ame packet same size same computer (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and buffer same DMA same transfers and second same region) or 709/232-235.ccls.) and buffer same DMA same transfers and second same region) or 709/232-235.ccls.) and buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) and buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) and buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) and buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) and buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) and buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) and buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) and buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) and (buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) and (buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) and (buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) and (buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) and (buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) and (buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) and (buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) and (buffer same DMA same (transfers and second same region) or 709/232-235.ccls.) solution of 709/232-235.ccls. Or (memory same first and second same region) or 709/2				1	
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709/232-235.ccls.) and buffer same DMA same transfer\$3 adj size same packet same computer 0 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235,212.ccls. or (memory same DMA same (transfer\$3 adj size) same packet same (710/52-57.ccls. or (memory same first and second same region) or 709/232-235,212.ccls. or (memory same first and second same region) or 709/232-235,212.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and (buffer same DMA same (transfer\$3 adj size) same packet same DMA same (transfer\$3 adj size) same packet same DMA same computer) 23400 (710/52-57.ccls. or (memory same first and second same region)) 23400 (710/52-57.ccls. or (memory same first and second same region))	709/232-235.ccls.) and buffer same DMA same transfer\$3 adj size same packet same computer 0 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235,212.ccls. or 709/232-235.ccls.) and buffer same DMA same (transfer\$3 adj size) same packet same computer 0 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235.ccls.) and (buffer same DMA same (transfer\$3 adj size) same packet same (transfer\$3 adj size) same packet same (transfer\$3 adj size) same packet same (transfer\$3 adj size) same packet same computer) 23400 (710/52-57.ccls. or (memory same first and second same region)) 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj size) same first and second same region)) and transfer\$3 adj size) same packet same computer) 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj size) same first and second same region)) and transfer\$3 adj size) same first and second same region)) and transfer\$3 adj size) same packet same computer) 92400 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj size) same packet same second same region))				l .	
same transfer\$3 adj size same packet same computer (710/52-57.ccls. or (memory same first and second same region) or 709/232-235,212.ccls. or 709/232-235.ccls.) and buffer same DMA same (transfer\$3 adj size) same packet same computer (710/52-57.ccls. or (memory same first and second same region) or 709/232-235,212.ccls. or (memory same DMA second same region) or 709/232-235.ccls.) and (buffer same DMA same (transfer\$3 adj size) same DMA same (transfer\$3 adj size) same packet same DMA same (transfer\$3 adj size) same packet same DMA same computer) 23400 (710/52-57.ccls. or (memory same first and second same region)) 23400 (710/52-57.ccls. or (memory same first and second same region))	same transfer\$3 adj size same packet same computer (710/52-57.ccls. or (memory same first and second same region) or 709/232-235,212.ccls. or 709/232-235.ccls.) and buffer same DMA same (transfer\$3 adj size) same packet same computer (710/52-57.ccls. or (memory same first and second same region) or 709/232-235,212.ccls. or 709/232-235,212.ccls. or 709/232-235,212.ccls. or 709/232-235.ccls.) and (buffer same DMA same (transfer\$3 adj size) same packet same (transfer\$3 adj size) same packet same (transfer\$3 adj size) same packet same (transfer\$3 adj size) same packet same (T10/52-57.ccls. or (memory same first and second same region)) 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj uspath: 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj uspath: 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj uspath: 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj uspath: 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj uspath: 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj uspath: 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj uspath: 91 (710/52-57.ccls. or (memory same first and second same region))				1	
computer (710/52-57.ccls. or (memory same first and second same region) or 709/232-235,212.ccls. or 709/232-235.ccls.) and buffer same DMA same (transfer\$3 adj size) same packet second same region) or (710/52-57.ccls. or (memory same first and second same region) or 709/232-235,212.ccls. or 709/232-235,212.ccls. or 709/232-235.ccls.) and (buffer same DMA same (transfer\$3 adj size) same DMA same (transfer\$3 adj size) same packet same computer) 23400 (710/52-57.ccls. or (memory same first and second same region)) 23400 (710/52-57.ccls. or (memory same first and second same region))	computer (710/52-57.ccls. or (memory same first and second same region) or 709/232-235,212.ccls. or 709/232-235.ccls.) and buffer same DMA same (transfer\$3 adj size) same packet same computer (710/52-57.ccls. or (memory same first and second same region) or 709/232-235,212.ccls. or 709/232-235,212.ccls. or 709/232-235.ccls.) and (buffer same DMA same (transfer\$3 adj size) same packet same computer) (710/52-57.ccls. or (memory same first and second same region)) 91 (710/52-57.ccls. or (memory same first and second same region)) 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj size 2003/04/14 14:00 2003/04/14 14:00 2003/04/14 14:00 2003/04/14 14:00 2003/04/14 14:00 2003/04/14 14:00 2003/04/14 14:00 2003/04/14 14:00 2003/04/14 14:00 2003/04/14 14:00 2003/04/14 14:00 2003/04/14 14:00 2003/04/14 14:00		1		IBM_TDB	
second same region) or 709/232-235,212.ccls. or 709/232-235.ccls.) and buffer same DMA same (transfer\$3 adj size) same packet second same region) or (710/52-57.ccls. or (memory same first and second same region) or 709/232-235,212.ccls. or 709/232-235,212.ccls. or 709/232-235.ccls.) and (buffer same DMA DERWENT; same (transfer\$3 adj size) same packet same computer) (710/52-57.ccls. or (memory same first and same computer) (710/52-57.ccls. or (memory same first and second same region)) 23400 23400 S-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; DERWENT; Same (transfer\$3 adj size) same packet Same computer) USPAT; Second same region))	second same region) or 709/232-235,212.ccls. or 709/232-235.ccls.) and buffer same DMA same (transfer\$3 adj size) same packet same computer 0 (710/52-57.ccls. or (memory same first and second same region) or 709/232-235,212.ccls. or 709/232-235,212.ccls. or 709/232-235,ccls.) and (buffer same DMA same (transfer\$3 adj size) same packet same (transfer\$3 adj size) same packet same computer) 23400 (710/52-57.ccls. or (memory same first and second same region)) 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj size 92003/04/14 14:0 2003/04/14 14:0 2003/04/14 14:0 2003/04/14 14:0		1	computer		2002/04/14 14
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709/232-235,212.ccls. or 709/232-235.ccls.) and (buffer same DMA DERWENT; same (transfer\$3 adj size) same packet same computer) - 23400 (710/52-57.ccls. or (memory same first and second same region)) USPAT; US-PGPUB;	709/232-235,212.ccls. or 709/232-235.ccls.) and (buffer same DMA same (transfer\$3 adj size) same packet same computer) (710/52-57.ccls. or (memory same first and second same region)) 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj size 92003/04/14 14:0 930 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj size 930 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj size	1 -	0	(710/52-57.ccls. or (memory same first and		2003/04/14 14:
709/232-235.ccls.) and (buffer same DMA same (transfer\$3 adj size) same packet IBM TDB same computer) - 23400 (710/52-57.ccls. or (memory same first and second same region)) 2003/04/14 1	709/232-235.ccls.) and (buffer same DMA same (transfer\$3 adj size) same packet same computer) 23400 (710/52-57.ccls. or (memory same first and second same region)) 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj size 92003/04/14 14:0 2003/04/14 14:0 2003/04/14 14:0 2003/04/14 14:0					
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same computer) - 23400 (710/52-57.ccls. or (memory same first and USPAT; second same region)) same computer) USPAT; US-PGPUB;	same computer) (710/52-57.ccls. or (memory same first and second same region)) 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj size Same computer) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; EPO; EPO; JPO;					
- 23400 (710/52-57.ccls. or (memory same first and USPAT; second same region)) US-PGPUB;	23400 (710/52-57.ccls. or (memory same first and second same region)) 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj size 2003/04/14 14:0 2003/04/14 14:0 2003/04/14 14:0 2003/04/14 14:0		1		1	
second same region)) US-PGPUB;	second same region)) 91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj size US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	1	23400		USPAT;	2003/04/14 14:
	91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj size EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; US-PGPUB; EPO; JPO;	l -	1 23300			1.
	91 (710/52-57.ccls. or (memory same first and second same region)) and transfer\$3 adj size IBM_TDB USPAT; US-PGPUB; EPO; JPO;	-		- ' '		
	91 (710/52-57.ccls. or (memory same first and USPAT; 2003/04/14 14:0 second same region)) and transfer\$3 adj US-PGPUB; EPO; JPO;	-				i
	second same region)) and transfer\$3 adj US-PGPUB; size EPO; JPO;	-				
1	size EPO; JPO;	_			IBM_TDB	2003/04/14 14:
		-	91	(710/52-57.ccls. or (memory same first and	IBM_TDB USPAT;	2003/04/14 14:
DERWENT;	DERWENT;	-	91	second same region)) and transfer\$3 adj	IBM_TDB USPAT; US-PGPUB;	2003/04/14 14:
	IBM TDB	-	91	second same region)) and transfer\$3 adj	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/04/14 14:

-	56	(710/52-57.ccls. or (memory same first and	USPAT;	2003/04/14 14:10
		second same region)) and transfer\$3 adj	US-PGPUB;	
'		size same memory	EPO; JPO;	
		_	DERWENT;	
	İ		IBM TDB	
-	l ol	(710/52-57.ccls. or (memory same first and	USPĀT;	2003/04/14 14:10
		second same region)) and transfer\$3 adj	US-PGPUB;	
		size same memory same buffer.ab.	EPO; JPO;	
		Size Same memory same sarrer. as.	DERWENT;	
			IBM TDB	
		/710/50 57 1 / come first and	USPAT;	2003/04/14 14:11
-	0	(710/52-57.ccls. or (memory same first and	US-PGPUB;	2003/04/14 14.11
		second same region)) and (transfer\$3 adj		
1		size same memory same buffer.ab.)	EPO; JPO;	
			DERWENT;	1
			IBM_TDB	l
-	35	(710/52-57.ccls. or (memory same first and	USPAT;	2003/04/14 14:22
	1	second same region)) and transfer\$3 adj	US-PGPUB;	
}		size same memory same buffer	EPO; JPO;	
		•	DERWENT;	
l			IBM TDB	
1_	3	(710/52-57.ccls. or (memory same first and	USPAT;	2003/04/14 14:12
-	ا م	second same region)) and transfer\$3 adj	US-PGPUB;	
[EPO; JPO;	
		size same memory same buffer same computer	DERWENT;	
			IBM_TDB	0000/04/15 10:40
-	7	(710/52-57.ccls. or (memory same first and	USPAT;	2003/04/15 10:48
		second same region)) and (transfer\$3 adj	US-PGPUB;	
1		size same DMA same memory same buffer)	EPO; JPO;	
	1	-	DERWENT;	
			IBM TDB	
_	1	("5761507").PN.	USPĀT	2003/04/15 10:49
_		710/22.ccls.	USPAT	2003/04/15 10:53
			USPAT	2003/04/15 10:54
-		710/22,53,57.ccls. and memory same	USPAT	2003/04/15 10:59
-	2		001711	2005, 01, 10 20101
		transfer\$3 same size same computers	USPAT	2003/04/15 10:59
-	0	710/22,53,57.ccls. and memory same	USPAI	2003/04/13 10.33
		transfer\$3 same sizes same computers		2003/04/15 10:59
-	1178	709/232-235,212.ccls.	USPAT	
-	0	709/232-235,212.ccls. and memory same	USPAT	2003/04/15 11:00
		transfer\$3 same size same computers same		
		dma		
-	1183	709/232-235,212.ccls. or memory same	USPAT	2003/04/15 11:01
İ	1	transfer\$3 same size same computers same		
		dma		
_	6	709/232-235,212.ccls. and memory same	USPAT	2003/04/15 11:07
	•	transfer\$3 same size same computers	1	İ
1_	1953	710/52-57,22.ccls.	USPAT	2003/04/15 11:07
	2	710/52-57,22.ccls. and memory same	USPAT	2003/04/15 11:08
-	2	transfer\$3 same size same computers		
	1170		USPAT	2003/04/15 11:08
1 -	1178		USPAT	2003/04/15 11:09
] -	6		33171	2003, 04, 15 11.05
1		transfer\$3 same size same computers	HCDAE	2003/04/15 11:09
-	6	709/232-235,212.ccls. and (memory or	USPAT	2003/04/13 11:09
		buffer) same transfer\$3 same size same		
		computers		
-	46	709/232-235,212.ccls. and (memory or	USPAT	2003/04/15 11:09
		buffer size) same transfer\$3 same	9	
		computers		
1_	16	709/232-235,212.ccls. and (memory size	USPAT	2003/04/15 11:26
	1	or buffer size) same transfer\$3 same	1	1
	1 .	computers	USPAT	2003/04/15 11:20
-	4	709/232-235,212.ccls. and (memory size	331711	-300, 01, 20 11,00
	1	or buffer size) same transfer\$3 same		
		computers.ab.	HOD3.T	2003/04/15 11:21
-	1		USPAT	
-	1	("6473609").PN.	USPAT	2003/04/15 11:21
-	3		USPAT	2003/04/15 11:26
-		server same queue same worker	USPAT	2003/04/15 14:02
l -	19	1	USPAT	2003/04/15 14:04
_	1 0		USPAT	2003/04/15 14:05
	1	same upper same limit		
1	i	Jame apper Jame Time	.1	

-	0	server same queue same worker same threads	USPAT	2003/04/15 14:05
		same upper		
-	0	server same queue same worker same threads	USPAT	2003/04/15
		same threshold		l
-	1	server same queue same threads same	USPAT	2003/04/15 14:42
		threshold		l i
1 -	1	("5761507").PN.	USPAT	2003/04/15
-	503	clusters same head	USPAT	2003/04/15 16:55
. –	13	communication same clusters same head	USPAT	2003/04/15 16:56
-	2	communication same clusters same head same	USPAT	2003/04/15 16:58
		transmitter		
-	0	communication same clusters same head same	USPAT	2003/04/15 16:59
ļ		transmitter same memory		
-	13	communication same clusters same head	USPAT	2003/04/15 17:00

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